

Global Graphics Desk Survey Questions

Name (optional):

Date (required):

1. Using the scale 4=Excellent, 3=Good, 2=Fair, and 1=Poor, please rate the overall value of the following experimental products. If you did not evaluate a product please don't mark anything.

ECMWF Convective Precipitation	n/a	1	2	3	4
GEFS Convective Precipitation	n/a	1	2	3	4
GFS Convective Precipitation	n/a	1	2	3	4
Satellite Imagery	n/a	1	2	3	4
Earth Networks CONUS Total Lightning Stroke Density	n/a	1	2	3	4
Earth Networks Global Total Lightning Stroke Density	n/a	1	2	3	4
Earth Networks Total Lightning – stroke data	n/a	1	2	3	4
Vaisala GLD360 CONUS Total Lightning Stroke Density	n/a	1	2	3	4

Care to comment on any of the quality of the products listed above?

2. Any comments on products not listed above, or suggestions for new products that would be helpful?

3. Where over your forecast domain did the the ECMWF Convective Precipitation forecast perform the best?

4. Where over your forecast domain did the ECMWF Convective Precipitation forecast perform the worst?

5. Where over your forecast domain did the GEFS Convective Precipitation forecast perform the best?

6. Where over your forecast domain did the GEFS Convective Precipitation forecast perform the worst?

7. Where over your forecast domain did the GFS Convective Precipitation forecast perform the best?

8. Where over your forecast domain did the GFS Convective Precipitation forecast perform the worst?